

Miscellaneous.

PROJECTED WORKS.—There are advertisements in the current newspapers for contract-tenders for the erection of a union workhouse at Calne; church at Alderney; national school and master's house in Derbyshire; lock-up houses at Chesham and Slough; new banking-office and manager's house, with other premises at Laverney; three double goods' warehouses at Nottingham station; east-iron bridge, two stone land piers, and two aqueducts, on Matlock, Buxton, and Manchester Railway; for rebuilding six bridges in Cardiganshire; repairing North Quay, extending shed, and erecting ten-ton power crane at Glasgow; extending steamer jetty eighty feet, at Kircudbright; restoring, repewing, &c., interior of St. Neot's Church; altering and adding to Manchester Exchange; taking down and rebuilding about 140 feet in length of agricultural buildings, with slating and repairing near Manningtree; altering and improving almshouse at Wells; excavating, forming, and completing 880 yards of tunnel with four shafts and approaches, also embankments, at Cromford, and executing the whole of the railway works, except bridges, on two miles eight chains of Manchester, Buxton, and Matlock; nine miles of North Western; nine miles of Newport and Hereford; nineteen miles of Malton and Driffield, and five miles and six miles of Bristol and South Wales (extension of time); also for vans, trucks, boxes, and waggons for Leeds, Dewsbury, and Manchester, and eleven cranes for East Lancashire Railway; for boring on line of water-works tunnel, near Glasgow; paving jail at Bury St. Edmunds; repairing pavements of town of Portsea for five years; making 550 yards of road at Carlisle; putting up 700 feet of fencing near Southampton; building 160 feet of sewer in the Strand; and executing various usual works at Bristol barracks.

THE LIVERPOOL SURVEYOR.—We find that although there appears to have been some ground for "the talk," that, notwithstanding the application of so many candidates, according to a requisition, a suitable engineer had been elsewhere sought; and although a discussion, indeed, took place in the council on an amendment to the effect "that the report of the Health Committee be referred back to the committee, with an instruction to place themselves in communication with Mr. Hawkesley (the other suitable engineer supposed to have been referred to), and to ascertain upon what terms his services could be secured," it has been finally decided, by a majority of 9, that Mr. James Newland, the gentleman selected by the committee out of the original list, be elected as the most eligible to discharge the duties of the office.

ST. GEORGE'S HALL, LIVERPOOL.—At a meeting of the town-council, held last week, on a question as to deferring the erection of the organ until the completion of St. George's Hall, it was stated that the architect is still kept back because Dr. Reid has not furnished his plans for ventilating the building. Mr. S. Hulme said some ill feeling had been produced, and he thought it requisite that some practical man should inspect the building, for it had been cut, and backed, and altered by Dr. Reid with his tinkering. He censured Dr. Reid for his plan of making flues for the purpose of ventilating the building, which he declared was, in consequence, not properly tied together.

LORD NORTHAMPTON'S CONVERSAZIONE.—Lord Northampton's first conversazione, on the 13th inst., was attended by a numerous and brilliant party, including his Royal Highness Prince Albert and many of the *corps diplomatique*. The interest manifested by the prince in all matters of art, science, and literature, makes us hopeful for the future. All are not aware of the proceedings of the prince in this respect,—proceedings which shew how narrowly he watches what is going on, and how well disposed to aid where necessary.

ELECTRIC TELEGRAPH IN PARIS.—A system of electro-telegraphic communication is being formed round Paris, between each of the octroi stations (where the city dues are collected), at the several barriers; thus establishing between them all a much more rapid and direct correspondence than has hitherto existed.

FALL OF A STONE GRANARY.—A large portion of an extensive granary, at Port Dundas, the principal harbour on the Glasgow terminus of the Forth and Clyde Canal, fell down last week. According to the *Gloucester Chronicle*, it is a stone building from 70 to 80 feet in length, and six stories in height. On the day in question one or two cracks were heard proceeding from the building, while it was seen that the centre of the front facing the street was slowly making its way outwards, and after a lapse of three or four minutes, about three-fourths in length of the building came down with a crash resembling thunder. For about 50 feet of the length of the building, the whole five floors had fallen simultaneously, tearing the heavy beams from their sockets in the eastern gable, and snapping them through at the iron pillars, about 20 feet from the west gable,—the walls, pillars and floors to the westward being unaffected by the shock. The cross-beams were also snapped through a few feet from the north wall, leaving the staircase for the whole height of the building untouched. In a case of this sort, the public safety demands that a strict investigation of the cause of the disaster should be made. The thickness and arrangement of the walls, the size and position of the timbers, and the quantity of grain in store at the time, ought to be correctly known. The weight of grain is often too little considered.

OPEN DRAINS IN OXFORD.—A committee of medical men have reported their opinion, that the open drains and ditches in and about Oxford are a principal cause of disease. Mortality in Oxford has greatly increased lately, and attention is being directed to it with a view to discover a remedy. At the last meeting of the town council, Alderman Butler gave notice of his intention to move for a survey and report on the sewerage, drainage, scavenging, and water supply of the city. He said he had received a letter from a very eminent individual, who, out of regard for the city of Oxford, had offered to make the survey, stating that if his expenses out of pocket were paid, he would not ask for any thing beyond that.

THE STATE OF THE TEMPLE CHURCH.—In consequence of an inquiry on this subject which appeared in our pages a short time since, we have received a letter from a party connected with the church, stating "that the columns have not moved since the restoration, having plumed them once every year since I have done so this morning, and find them incline 2½ inches to the south and 2½ inches to the north. The four columns on the north and south aisle have the same inclination, but when they first became so no person knows."

ROYAL ACADEMY GOLD MEDAL.—In reply to more than half-a-dozen letters of inquiry now before us, competitors for this medal must be students in the Academy. The subject, as stated in the printed notice issued by the Secretary, is "A Design for a Cathedral Church,"—style is not mentioned. Candidates must declare their intention, by letter, to the keeper, on or before the 1st of October. The designs are to be delivered on the 1st of November.

COMPRESSED PEAT-CHARCOAL.—Mr. Jasper W. Rogers proposes to cut up the peaty superstratum of the Irish bog-land into portions, subject these to hydraulic or other pressure, and then convert them into charcoal; thus affording employment to multitudes, preparing the land for useful purposes, and affording the means of smelting British iron into material equivalent to that of Sweden. Turf, too, at 5s. a ton, will produce as much steam as Scotch coal at 10s. a ton.

CHURCH AT ALEXANDRIA.—The building of the Protestant church at Alexandria, illustrated by us sometime since, has been brought to a stand, the funds being exhausted.

THE SOCIETY OF BRITISH ARTISTS.—The charter of incorporation sought for by this society has received the great seal.

MEETINGS OF SCIENTIFIC BODIES

During the ensuing Week.

MONDAY, Feb. 27nd.—Institute of British Architects, 16, Grosvenor-street, 8 P.M.

TUESDAY, 28th.—Institution of Civil Engineers, 21, Great George-street, 8 P.M.

WEDNESDAY, 29th.—Society of Arts, Adelphi, 8 P.M.

THURSDAY, 30th.—Royal Society, Somerset House, 8 P.M.; Society of Antiquaries, Somerset House, 8 P.M.

FRIDAY, 1st March.—Archæological Association, Backwell-street, 8 P.M.

TENDERS

Delivered for additional buildings to the Hackney Union; from quantities given by the architect, February 17, 1847.

Masonry	£1,500
Wilson	3,340
Jeffrey	8,730
Hicks	3,147
Yeomans	5,141
Elston, Wormwood-street	5,100
Walker and Soper	4,000
Hill and Son	4,987
Curtis, Stratford	4,984
Treng, Coleman-street	4,950
Cooper and Davies, Southwark	4,449
Crook and Son, Backney	4,437
Norris, Hackney	4,437
Hawth, City	4,123

TO CORRESPONDENTS.

"H.C.T."—We cannot give an opinion as to his plan for opening carriage-gates without seeing it.
"T.C."—The ordinary "sound-boring and pegging," if carefully done, will prevent the noise of feet from being heard. Felt might be introduced usefully.

"J.M."—next week.

"A Carpenter."—We cannot furnish valuations, unless applied to professionally.

"G.R."—We accidentally omitted to state some time since, that the Mr. Jackson named is not the party we supposed.

"A.P.P."—To become a member of the Master Carpenters' Society he must have in his employ journeyman carpenters at weekly wages. The subscription is two guineas annually. Write to Mr. H. Burr, 13, Carlton Villas, Edgware-road.

Vertical Tiling.—The correspondent who inquired for the tiles to represent brickwork upon timber framing may obtain them from Messrs. Norman, Oldfield, Kent.

"A Subscriber" (York).—Write for full particulars to "The Secretary of Society of Arts, Adelphi, London."

"Subscriber."—Our volumes are out of print. An advertisement would perhaps obtain them.

"W.J.L."—The conditions to which our correspondents objects were not unusual.

"Subscriber from the first."—There are, we believe, both a Clerks' Provident Society, and a Guarantee Society, but we cannot give the address.

"W.M."—We are glad to find that our excellent correspondent reads us so closely.

Received.—"G.R.W." "R.M.P." "Subscriber" (Leeds). "Spectator." "A Londoner." "H.E.R."

"Mr. Gale." "E.R." "Constant Reader." "A Subscriber" (London). "A Pupil." "G.B." (Lawrence).

"J.L.Y." "G.K.M." "J.K." "T.W." "B.A." "Josephus," new translation, by Dr. Traill. Illustrated.

Part II. (Houlston and Stemmans, London.)
Books, Prices, and Addresses.—We have not time to point out books or find addresses.

ADVERTISEMENT.

ROYAL POLYTECHNIC INSTITUTION.—CHEMICAL LECTURES by Dr. Knapp will last and third Experimental daily and on the evening of Mondays, Wednesdays, and Fridays. During LENT are delivered a series of Lectures on ARTHOLOGY, embracing the most interesting and important subjects of the day. On Mondays, Wednesdays, and Fridays, with new and appropriate MUSIC by Dr. Wallis. On the alternate Mondays and Fridays he will lecture on the ELECTRO-MAGNETIC FORCE, and on the latest results of the researches of Messrs. Noth and Goussier. The Models and other Works in the Physical Arts are daily open to the public. (OPTICAL EFFECTS, including the NEW DISSEMINATING VIEW, EXPERIMENT by the DIRECTOR and DIVING-BELL, &c. &c.—Admission, 1s. 6d. School, Half-price.)

TO BUILDERS, CARPENTERS, &c.

THE following are the present Prices, for
Costs of Iron-work, by W. TUGGIE and Co., 104, Oldfield-street, London. 1st. For 100 lbs. of Cast Iron, 10s. 6d. For 100 lbs. of Wrought Iron, 12s. 6d. For 100 lbs. of Steel, 14s. 6d. For 100 lbs. of Brass, 16s. 6d. For 100 lbs. of Copper, 18s. 6d. For 100 lbs. of Lead, 20s. 6d. For 100 lbs. of Zinc, 22s. 6d. For 100 lbs. of Tin, 24s. 6d. For 100 lbs. of Silver, 26s. 6d. For 100 lbs. of Gold, 28s. 6d. For 100 lbs. of Platinum, 30s. 6d. For 100 lbs. of Nickel, 32s. 6d. For 100 lbs. of Cobalt, 34s. 6d. For 100 lbs. of Manganese, 36s. 6d. For 100 lbs. of Potash, 38s. 6d. For 100 lbs. of Soda, 40s. 6d. For 100 lbs. of Lime, 42s. 6d. For 100 lbs. of Sulphur, 44s. 6d. For 100 lbs. of Phosphorus, 46s. 6d. For 100 lbs. of Charcoal, 48s. 6d. For 100 lbs. of Peat, 50s. 6d. For 100 lbs. of Coal, 52s. 6d. For 100 lbs. of Wood, 54s. 6d. For 100 lbs. of Brick, 56s. 6d. For 100 lbs. of Stone, 58s. 6d. For 100 lbs. of Marble, 60s. 6d. For 100 lbs. of Granite, 62s. 6d. For 100 lbs. of Slate, 64s. 6d. For 100 lbs. of Glass, 66s. 6d. For 100 lbs. of Paper, 68s. 6d. For 100 lbs. of Ink, 70s. 6d. For 100 lbs. of Oil, 72s. 6d. For 100 lbs. of Wax, 74s. 6d. For 100 lbs. of Resin, 76s. 6d. For 100 lbs. of Gum, 78s. 6d. For 100 lbs. of Sugar, 80s. 6d. For 100 lbs. of Honey, 82s. 6d. For 100 lbs. of Butter, 84s. 6d. For 100 lbs. of Cheese, 86s. 6d. For 100 lbs. of Meat, 88s. 6d. For 100 lbs. of Fish, 90s. 6d. For 100 lbs. of Fowl, 92s. 6d. For 100 lbs. of Eggs, 94s. 6d. For 100 lbs. of Milk, 96s. 6d. For 100 lbs. of Cream, 98s. 6d. For 100 lbs. of Butter, 100s. 6d. For 100 lbs. of Cheese, 102s. 6d. For 100 lbs. of Meat, 104s. 6d. For 100 lbs. of Fish, 106s. 6d. For 100 lbs. of Fowl, 108s. 6d. For 100 lbs. of Eggs, 110s. 6d. For 100 lbs. of Milk, 112s. 6d. For 100 lbs. of Cream, 114s. 6d. For 100 lbs. of Butter, 116s. 6d. For 100 lbs. of Cheese, 118s. 6d. For 100 lbs. of Meat, 120s. 6d. For 100 lbs. of Fish, 122s. 6d. For 100 lbs. of Fowl, 124s. 6d. For 100 lbs. of Eggs, 126s. 6d. For 100 lbs. of Milk, 128s. 6d. For 100 lbs. of Cream, 130s. 6d. For 100 lbs. of Butter, 132s. 6d. For 100 lbs. of Cheese, 134s. 6d. For 100 lbs. of Meat, 136s. 6d. For 100 lbs. of Fish, 138s. 6d. For 100 lbs. of Fowl, 140s. 6d. For 100 lbs. of Eggs, 142s. 6d. For 100 lbs. of Milk, 144s. 6d. For 100 lbs. of Cream, 146s. 6d. For 100 lbs. of Butter, 148s. 6d. For 100 lbs. of Cheese, 150s. 6d. For 100 lbs. of Meat, 152s. 6d. For 100 lbs. of Fish, 154s. 6d. For 100 lbs. of Fowl, 156s. 6d. For 100 lbs. of Eggs, 158s. 6d. For 100 lbs. of Milk, 160s. 6d. For 100 lbs. of Cream, 162s. 6d. For 100 lbs. of Butter, 164s. 6d. For 100 lbs. of Cheese, 166s. 6d. For 100 lbs. of Meat, 168s. 6d. For 100 lbs. of Fish, 170s. 6d. For 100 lbs. of Fowl, 172s. 6d. For 100 lbs. of Eggs, 174s. 6d. For 100 lbs. of Milk, 176s. 6d. For 100 lbs. of Cream, 178s. 6d. For 100 lbs. of Butter, 180s. 6d. For 100 lbs. of Cheese, 182s. 6d. For 100 lbs. of Meat, 184s. 6d. For 100 lbs. of Fish, 186s. 6d. For 100 lbs. of Fowl, 188s. 6d. For 100 lbs. of Eggs, 190s. 6d. For 100 lbs. of Milk, 192s. 6d. For 100 lbs. of Cream, 194s. 6d. For 100 lbs. of Butter, 196s. 6d. For 100 lbs. of Cheese, 198s. 6d. For 100 lbs. of Meat, 200s. 6d. For 100 lbs. of Fish, 202s. 6d. For 100 lbs. of Fowl, 204s. 6d. For 100 lbs. of Eggs, 206s. 6d. For 100 lbs. of Milk, 208s. 6d. For 100 lbs. of Cream, 210s. 6d. For 100 lbs. of Butter, 212s. 6d. For 100 lbs. of Cheese, 214s. 6d. For 100 lbs. of Meat, 216s. 6d. For 100 lbs. of Fish, 218s. 6d. For 100 lbs. of Fowl, 220s. 6d. For 100 lbs. of Eggs, 222s. 6d. For 100 lbs. of Milk, 224s. 6d. For 100 lbs. of Cream, 226s. 6d. For 100 lbs. of Butter, 228s. 6d. For 100 lbs. of Cheese, 230s. 6d. For 100 lbs. of Meat, 232s. 6d. For 100 lbs. of Fish, 234s. 6d. For 100 lbs. of Fowl, 236s. 6d. For 100 lbs. of Eggs, 238s. 6d. For 100 lbs. of Milk, 240s. 6d. For 100 lbs. of Cream, 242s. 6d. For 100 lbs. of Butter, 244s. 6d. For 100 lbs. of Cheese, 246s. 6d. For 100 lbs. of Meat, 248s. 6d. For 100 lbs. of Fish, 250s. 6d. For 100 lbs. of Fowl, 252s. 6d. For 100 lbs. of Eggs, 254s. 6d. For 100 lbs. of Milk, 256s. 6d. For 100 lbs. of Cream, 258s. 6d. For 100 lbs. of Butter, 260s. 6d. For 100 lbs. of Cheese, 262s. 6d. For 100 lbs. of Meat, 264s. 6d. For 100 lbs. of Fish, 266s. 6d. For 100 lbs. of Fowl, 268s. 6d. For 100 lbs. of Eggs, 270s. 6d. For 100 lbs. of Milk, 272s. 6d. For 100 lbs. of Cream, 274s. 6d. For 100 lbs. of Butter, 276s. 6d. For 100 lbs. of Cheese, 278s. 6d. For 100 lbs. of Meat, 280s. 6d. For 100 lbs. of Fish, 282s. 6d. For 100 lbs. of Fowl, 284s. 6d. For 100 lbs. of Eggs, 286s. 6d. For 100 lbs. of Milk, 288s. 6d. For 100 lbs. of Cream, 290s. 6d. For 100 lbs. of Butter, 292s. 6d. For 100 lbs. of Cheese, 294s. 6d. For 100 lbs. of Meat, 296s. 6d. For 100 lbs. of Fish, 298s. 6d. For 100 lbs. of Fowl, 300s. 6d. For 100 lbs. of Eggs, 302s. 6d. For 100 lbs. of Milk, 304s. 6d. For 100 lbs. of Cream, 306s. 6d. For 100 lbs. of Butter, 308s. 6d. For 100 lbs. of Cheese, 310s. 6d. For 100 lbs. of Meat, 312s. 6d. For 100 lbs. of Fish, 314s. 6d. For 100 lbs. of Fowl, 316s. 6d. For 100 lbs. of Eggs, 318s. 6d. For 100 lbs. of Milk, 320s. 6d. For 100 lbs. of Cream, 322s. 6d. For 100 lbs. of Butter, 324s. 6d. For 100 lbs. of Cheese, 326s. 6d. For 100 lbs. of Meat, 328s. 6d. For 100 lbs. of Fish, 330s. 6d. For 100 lbs. of Fowl, 332s. 6d. For 100 lbs. of Eggs, 334s. 6d. For 100 lbs. of Milk, 336s. 6d. For 100 lbs. of Cream, 338s. 6d. For 100 lbs. of Butter, 340s. 6d. For 100 lbs. of Cheese, 342s. 6d. For 100 lbs. of Meat, 344s. 6d. For 100 lbs. of Fish, 346s. 6d. For 100 lbs. of Fowl, 348s. 6d. For 100 lbs. of Eggs, 350s. 6d. For 100 lbs. of Milk, 352s. 6d. For 100 lbs. of Cream, 354s. 6d. For 100 lbs. of Butter, 356s. 6d. For 100 lbs. of Cheese, 358s. 6d. For 100 lbs. of Meat, 360s. 6d. For 100 lbs. of Fish, 362s. 6d. For 100 lbs. of Fowl, 364s. 6d. For 100 lbs. of Eggs, 366s. 6d. For 100 lbs. of Milk, 368s. 6d. For 100 lbs. of Cream, 370s. 6d. For 100 lbs. of Butter, 372s. 6d. For 100 lbs. of Cheese, 374s. 6d. For 100 lbs. of Meat, 376s. 6d. For 100 lbs. of Fish, 378s. 6d. For 100 lbs. of Fowl, 380s. 6d. For 100 lbs. of Eggs, 382s. 6d. For 100 lbs. of Milk, 384s. 6d. For 100 lbs. of Cream, 386s. 6d. For 100 lbs. of Butter, 388s. 6d. For 100 lbs. of Cheese, 390s. 6d. For 100 lbs. of Meat, 392s. 6d. For 100 lbs. of Fish, 394s. 6d. For 100 lbs. of Fowl, 396s. 6d. For 100 lbs. of Eggs, 398s. 6d. For 100 lbs. of Milk, 400s. 6d. For 100 lbs. of Cream, 402s. 6d. For 100 lbs. of Butter, 404s. 6d. For 100 lbs. of Cheese, 406s. 6d. For 100 lbs. of Meat, 408s. 6d. For 100 lbs. of Fish, 410s. 6d. For 100 lbs. of Fowl, 412s. 6d. For 100 lbs. of Eggs, 414s. 6d. For 100 lbs. of Milk, 416s. 6d. For 100 lbs. of Cream, 418s. 6d. For 100 lbs. of Butter, 420s. 6d. For 100 lbs. of Cheese, 422s. 6d. For 100 lbs. of Meat, 424s. 6d. For 100 lbs. of Fish, 426s. 6d. For 100 lbs. of Fowl, 428s. 6d. For 100 lbs. of Eggs, 430s. 6d. For 100 lbs. of Milk, 432s. 6d. For 100 lbs. of Cream, 434s. 6d. For 100 lbs. of Butter, 436s. 6d. For 100 lbs. of Cheese, 438s. 6d. For 100 lbs. of Meat, 440s. 6d. For 100 lbs. of Fish, 442s. 6d. For 100 lbs. of Fowl, 444s. 6d. For 100 lbs. of Eggs, 446s. 6d. For 100 lbs. of Milk, 448s. 6d. For 100 lbs. of Cream, 450s. 6d. For 100 lbs. of Butter, 452s. 6d. For 100 lbs. of Cheese, 454s. 6d. For 100 lbs. of Meat, 456s. 6d. For 100 lbs. of Fish, 458s. 6d. For 100 lbs. of Fowl, 460s. 6d. For 100 lbs. of Eggs, 462s. 6d. For 100 lbs. of Milk, 464s. 6d. For 100 lbs. of Cream, 466s. 6d. For 100 lbs. of Butter, 468s. 6d. For 100 lbs. of Cheese, 470s. 6d. For 100 lbs. of Meat, 472s. 6d. For 100 lbs. of Fish, 474s. 6d. For 100 lbs. of Fowl, 476s. 6d. For 100 lbs. of Eggs, 478s. 6d. For 100 lbs. of Milk, 480s. 6d. For 100 lbs. of Cream, 482s. 6d. For 100 lbs. of Butter, 484s. 6d. For 100 lbs. of Cheese, 486s. 6d. For 100 lbs. of Meat, 488s. 6d. For 100 lbs. of Fish, 490s. 6d. For 100 lbs. of Fowl, 492s. 6d. For 100 lbs. of Eggs, 494s. 6d. For 100 lbs. of Milk, 496s. 6d. For 100 lbs. of Cream, 498s. 6d. For 100 lbs. of Butter, 500s. 6d. For 100 lbs. of Cheese, 502s. 6d. For 100 lbs. of Meat, 504s. 6d. For 100 lbs. of Fish, 506s. 6d. For 100 lbs. of Fowl, 508s. 6d. For 100 lbs. of Eggs, 510s. 6d. For 100 lbs. of Milk, 512s. 6d. For 100 lbs. of Cream, 514s. 6d. For 100 lbs. of Butter, 516s. 6d. For 100 lbs. of Cheese, 518s. 6d. For 100 lbs. of Meat, 520s. 6d. For 100 lbs. of Fish, 522s. 6d. For 100 lbs. of Fowl, 524s. 6d. For 100 lbs. of Eggs, 526s. 6d. For 100 lbs. of Milk, 528s. 6d. For 100 lbs. of Cream, 530s. 6d. For 100 lbs. of Butter, 532s. 6d. For 100 lbs. of Cheese, 534s. 6d. For 100 lbs. of Meat, 536s. 6d. For 100 lbs. of Fish, 538s. 6d. For 100 lbs. of Fowl, 540s. 6d. For 100 lbs. of Eggs, 542s. 6d. For 100 lbs. of Milk, 544s. 6d. For 100 lbs. of Cream, 546s. 6d. For 100 lbs. of Butter, 548s. 6d. For 100 lbs. of Cheese, 550s. 6d. For 100 lbs. of Meat, 552s. 6d. For 100 lbs. of Fish, 554s. 6d. For 100 lbs. of Fowl, 556s. 6d. For 100 lbs. of Eggs, 558s. 6d. For 100 lbs. of Milk, 560s. 6d. For 100 lbs. of Cream, 562s. 6d. For 100 lbs. of Butter, 564s. 6d. For 100 lbs. of Cheese, 566s. 6d. For 100 lbs. of Meat, 568s. 6d. For 100 lbs. of Fish, 570s. 6d. For 100 lbs. of Fowl, 572s. 6d. For 100 lbs. of Eggs, 574s. 6d. For 100 lbs. of Milk, 576s. 6d. For 100 lbs. of Cream, 578s. 6d. For 100 lbs. of Butter, 580s. 6d. For 100 lbs. of Cheese, 582s. 6d. For 100 lbs. of Meat, 584s. 6d. For 100 lbs. of Fish, 586s. 6d. For 100 lbs. of Fowl, 588s. 6d. For 100 lbs. of Eggs, 590s. 6d. For 100 lbs. of Milk, 592s. 6d. For 100 lbs. of Cream, 594s. 6d. For 100 lbs. of Butter, 596s. 6d. For 100 lbs. of Cheese, 598s. 6d. For 100 lbs. of Meat, 600s. 6d. For 100 lbs. of Fish, 602s. 6d. For 100 lbs. of Fowl, 604s. 6d. For 100 lbs. of Eggs, 606s. 6d. For 100 lbs. of Milk, 608s. 6d. For 100 lbs. of Cream, 610s. 6d. For 100 lbs. of Butter, 612s. 6d. For 100 lbs. of Cheese, 614s. 6d. For 100 lbs. of Meat, 616s. 6d. For 100 lbs. of Fish, 618s. 6d. For 100 lbs. of Fowl, 620s. 6d. For 100 lbs. of Eggs, 622s. 6d. For 100 lbs. of Milk, 624s. 6d. For 100 lbs. of Cream, 626s. 6d. For 100 lbs. of Butter, 628s. 6d. For 100 lbs. of Cheese, 630s. 6d. For 100 lbs. of Meat, 632s. 6d. For 100 lbs. of Fish, 634s. 6d. For 100 lbs. of Fowl, 636s. 6d. For 100 lbs. of Eggs, 638s. 6d. For 100 lbs. of Milk, 640s. 6d. For 100 lbs. of Cream, 642s. 6d. For 100 lbs. of Butter, 644s. 6d. For 100 lbs. of Cheese, 646s. 6d. For 100 lbs. of Meat, 648s. 6d. For 100 lbs. of Fish, 650s. 6d. For 100 lbs. of Fowl, 652s. 6d. For 100 lbs. of Eggs, 654s. 6d. For 100 lbs. of Milk, 656s. 6d. For 100 lbs. of Cream, 658s. 6d. For 100 lbs. of Butter, 660s. 6d. For 100 lbs. of Cheese, 662s. 6d. For 100 lbs. of Meat, 664s. 6d. For 100 lbs. of Fish, 666s. 6d. For 100 lbs. of Fowl, 668s. 6d. For 100 lbs. of Eggs, 670s. 6d. For 100 lbs. of Milk, 672s. 6d. For 100 lbs. of Cream, 674s. 6d. For 100 lbs. of Butter, 676s. 6d. For 100 lbs. of Cheese, 678s. 6d. For 100 lbs. of Meat, 680s. 6d. For 100 lbs. of Fish, 682s. 6d. For 100 lbs. of Fowl, 684s. 6d. For 100 lbs. of Eggs, 686s. 6d. For 100 lbs. of Milk, 688s. 6d. For 100 lbs. of Cream, 690s. 6d. For 100 lbs. of Butter, 692s. 6d. For 100 lbs. of Cheese, 694s. 6d. For 100 lbs. of Meat, 696s. 6d. For 100 lbs. of Fish, 698s. 6d. For 100 lbs. of Fowl, 700s. 6d. For 100 lbs. of Eggs, 702s. 6d. For 100 lbs. of Milk, 704s. 6d. For 100 lbs. of Cream, 706s. 6d. For 100 lbs. of Butter, 708s. 6d. For 100 lbs. of Cheese, 710s. 6d. For 100 lbs. of Meat, 712s. 6d. For 100 lbs. of Fish, 714s. 6d. For 100 lbs. of Fowl, 716s. 6d. For 100 lbs. of Eggs, 718s. 6d. For 100 lbs. of Milk, 720s. 6d. For 100 lbs. of Cream, 722s. 6d. For 100 lbs. of Butter, 724s. 6d. For 100 lbs. of Cheese, 726s. 6d. For 100 lbs. of Meat, 728s. 6d. For 100 lbs. of Fish, 730s. 6d. For 100 lbs. of Fowl, 732s. 6d. For 100 lbs. of Eggs, 734s. 6d. For 100 lbs. of Milk, 736s. 6d. For 100 lbs. of Cream, 738s. 6d. For 100 lbs. of Butter, 740s. 6d. For 100 lbs. of Cheese, 742s. 6d. For 100 lbs. of Meat, 744s. 6d. For 100 lbs. of Fish, 746s. 6d. For 100 lbs. of Fowl, 748s. 6d. For 100 lbs. of Eggs, 750s. 6d. For 100 lbs. of Milk, 752s. 6d. For 100 lbs. of Cream, 754s. 6d. For 100 lbs. of Butter, 756s. 6d. For 100 lbs. of Cheese, 758s. 6d. For 100 lbs. of Meat, 760s. 6d. For 100 lbs. of Fish, 762s. 6d. For 100 lbs. of Fowl, 764s. 6d. For 100 lbs. of Eggs, 766s. 6d. For 100 lbs. of Milk, 768s. 6d. For 100 lbs. of Cream, 770s. 6d. For 100 lbs. of Butter, 772s. 6d. For 100 lbs. of Cheese, 774s. 6d. For 100 lbs. of Meat, 776s. 6d. For 100 lbs. of Fish, 778s. 6d. For 100 lbs.